



## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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APPLICATION NO.

09/677,752

APPLICANT

James W. Jackson

FILING DATE

10/02/00

GROUP

1642 1645

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
YH	AA	08/942,596	10/02/97	Jackson and Pace			
YH	AB	5,679,547	10/21/97	Krivan et al.			
YH	AC	5,721,115	2/24/98	Krivan et al.			
YH	AD	5,770,714	6/23/98	Agabian, et al.			
YH	AE	5,869,608	2/09/99	Caldwell, et al.			
YH	AT	5,725,863	3/10/98	Daniels, et al.			
YH	AU	5,516,638	5/14/96	Urnovitz, et al.			
YH	AV	5,071,962	12/10/91	Morrison, et al.			
YH	AW	4,427,782	1/24/84	Caldwell, et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
YH	AF	WO 00/27994	5/18/00	PCT				
YH	AG	WO 00/34488	6/15/00	PCT				
YH	AH	WO 99/28475	6/10/99	PCT				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AI	Caldwell, et al., 1981, "Purification and Partial Characterization of the Major Outer Membrane Protein of Chlamydia trachomatis", Infect. Immun., 31: 1161-1176
AJ	Cerrone et al., 1991, "Cloning and Sequence of the Gene for Heat Shock Protein 60 from Chlamydia trachomatis and Immunological Reactivity of the Protein", Infect. Immun., 59(1): 79-90
AK	Chen et al., 1994, "Trachoma and LGV biovars of Chlamydia trachomatis share the same glycosaminoglycan-dependent mechanism for infection of eukaryotic cells", Molec. Microbiol., 11(3): 501-507
AL	<a href="http://chlamydia-www.berkeley.edu">http://chlamydia-www.berkeley.edu</a>
AM	Murdin, et al., 1993, "A Poliovirus Hybrid Expressing a Neutralization Epitope from the Major Outer Membrane Protein of Chlamydia trachomatis is highly immunogenic", Infect. Immun., 61: 4406-4414
AN	Murdin et al., 1995, "Poliovirus Hybrids Expressing Neutralization Epitopes from Variable Domains I and IV of the Major Outer Membrane Protein of Chlamydia trachomatis Elicit Broadly Cross-Reactive C. trachomatis neutralizing antibodies", Infect. Immun., 63(3): 1446-1451
AO	Rostand, et al., 1997, "Microbial Adherence to and Invasion through Proteoglycans", Infect. Immun., 65(1): 1-8
AP	Stephens, Richard, S., 1994, "Molecular mimicry and Chlamydia trachomatis infection of eukaryotic cells", Trends in Microbiol., 2(3): 99-101
AQ	Swanson, et al., 1990, "Identification of Lectin-Binding Proteins in Chlamydia Species", Infect. Immun., 58(2): 502-507
AR	Waga et al., 1988, "Developmental Form-Specific DNA Binding Proteins in Chlamydia spp.", Infect. Immun., 56(7): 1678-1684
AS	Zhang et al., 1992, "Mechanism of C. trachomatis Attachment to Eukaryotic Host Cells", Cell, 69: 861-869
AX	Bannantine et al., 1999, "Use of a primate model system to identify chlamydia trachomatis protein antigens recognized uniquely in the context of infection", Microbiology, 145: 2077-2085.
AY	Pal et al., 2000, "Immunogenic and protective ability of the two developmental forms of Chlamydiae in a mouse model of infertility", Vaccine, 18: 752-61.

	AZ	Peterson et al., 1999, "Intranasal immunization with Chlamydia trachomatis serovar E, protects from a subsequent vaginal challenge with the homologous serovar," Vaccine 17: 2901-2907.
	BA	Stephens et al., 2000, "Chlamydial Genomics and Vaccine Antigen Discovery", J. of Infectious Diseases 181: S521-S523.
EXAMINER	<i>Vanessa F. H. C.</i>	DATE CONSIDERED <i>05/25/01</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		





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No.	Doccode	Number of pages
1	A...	1
2	SPEC	3
3	CLM	4
4	REM	2
5	CLM	21
6	DRW	14
7	LET.	2
8	XT/	1
9	AF/D	55
10	ARTIFACT	1

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